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March 16, 2001

FILE: INRP:058

CERTIFICATE OF MAILING 37 C.F.R. § 1.8	
I hereby certify that this correspondence is being deposited with the U.S. Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231, on the date below:	
<u>March 16, 2001</u> Date	 Gina H. Shishima

PUBLISH

Commissioner for Patents
Washington, DC 20231

RE: *Request for Certificate of Correction*
U.S. Patent No. 6,194,191, issued February 27, 2001
Entitled: AN IMPROVED METHOD FOR THE PRODUCTION AND PURIFICATION
OF ADENOVIRAL VECTORS"
Inventors: Shuyuan Zhang et al.

Commissioner:

Enclosed are two originals of the form PTO-1050. Errors of a minor nature are thereon corrected. The errors in the title and references are due to Patent Office oversights. A Certificate of Correction is requested under 35 U.S.C. § 254. Should any fee under 37 C.F.R. § 1.20(a) be required for any reason, the Commissioner is authorized to deduct said fee from Fulbright & Jaworski Account No. 50-1212/10012469.

Respectfully submitted,

Gina N. Shishima
Registration No. 45,104

GNS/ms
Enclosures

CERTIFICATE

MAR 26 2001

OF CORRECTION

APPROVED

APR 18 2001

FOR THE DIRECTOR OF USPTO

LW

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,194,191
 DATED : February 27, 2001
 INVENTOR(S) : Zhang et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page, item [54], title, please insert --AN IMPROVED -- before "METHOD FOR THE PRODUCTION" therefor.

In claim 1, column 59, lines 34-37, please delete

- "b) providing nutrients to said host cells by perfusion or through a fed-batch process;
- c) infecting said host cells with an adenovirus;"

and insert

- b) infecting said host cells with an adenovirus;
- c) providing nutrients to said infected host cells by perfusion or through a fed-batch process; -- therefor.

In claim 30, column 60, lines 51-54, please delete

- "b) providing nutrients to said cells by perfusion or a fed-batch process at a rate to provide a glucose concentration of less than 2.0 g/L;
- c) infecting said host cells with an adenovirus; and"

and insert

- b) infecting said host cells with an adenovirus; and
- c) providing nutrients to said infected host cells by perfusion or a fed-batch process at a rate to provide a glucose concentration of less than 2.0 g/L; -- therefor.

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PATENT NO. 6,194,191
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UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO. : 6,194,191
 DATED : February 27, 2001
 INVENTOR(S) : Zhang et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In claim 56, column 61, line 56, please delete "claim 55" and insert -- claim 53 -- therefor.

In claim 61, column 62, lines 4-6, please delete

"b) providing nutrients to said host cells by perfusion or through a fed-batch process;
 c) infecting said host cells with an adenovirus;"

and insert

--b) infecting said host cells with an adenovirus;
 c) providing nutrients to said infected host cells by perfusion or through a fed-batch process; -- therefor.

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